EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	717243	(@ad<="20031028") and (dual with frequency) and cathode and plasma and RF process$3 and chamber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/30 16:15
S2	475297	(@ad<="20031028") and (dual with frequency) and cathode and plasma and RF process$3 and chamber and control$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/30 16:16
S3	76	(@ad<="20031028") and ("dual frequency") and cathode and plasma and RF and process$3 and chamber and control$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 10:41
S4	2	("6506289").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/01 06:06
S5	204	(@ad<="20031028") and ("dual frequency") and plasma and RF and etch$4 and chamber and uniform$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 10:48
S6	99	(@ad<="20031028") and ("dual frequency") and plasma and RF and etch$4 and chamber and uniform$4 and capacitiv$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 12:35
S7	36	(@ad<="20031028") and ("dual frequency") and plasma and RF and "13.56 MHz" and "2 MHz" and capacitiv$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 12:38
S8	4	(@ad<="20031028") and ("dual frequency") and plasma and RF and ("13.56 MHz" same "2 MHz") and capacitiv$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/01 14:13
S9	0	("60338034").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/01 14:14